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**INFORMATION DISCLOSURE STATEMENT
BY APPLICANT**

Applicant: MILLER et al.

Appln. No.: 09/682,247

Filing Date: August 9, 2001

Date: June 17, 2002

Page

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of

1

Examiner: Kurt C. ROWAN

Group Art Unit: 3643

U.S. PATENT DOCUMENTS

Examiner's Initials*		Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
KR	AR	1,693,368	11/1928	CHERRY			
	BR	2,893,161	07/1959	REID			
	CR	3,196,577	07/1965	PLUNKETT			
	DR	4,506,473	03/1985	WATERS, JR.			
	ER	4,519,776	05/1985	DEYOREO et al.			
	FR	4,608,774	09/1986	SHERMAN			
	GR	4,785,573	11/1988	MILLARD			
	HR	5,157,865	10/1992	CHANG			
	IR	5,167,090	12/1992	CODY			
	JR	5,189,830	03/1993	MONTEMURRO			
	KR	5,205,064	04/1993	NOLEN			
	LR	5,205,065	04/1993	WILSON et al.			
	MR	5,255,468	10/1993	CHESHIRE, JR.			
	NR	5,301,458	04/1994	DEYOREO et al.			
	OR	5,311,697	05/1994	CAVANAUGH et al.			
	PR	5,329,725	07/1994	BIBLE			
	QR	5,382,422	01/1995	DIEGUEZ et al.			
	RR	5,417,009	05/1995	BUTLER et al.			
	SR	5,595,018	01/1997	WILBANKS			
	TR	5,647,164	07/1997	YATES			
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	VR	5,657,576	08/1997	NICOSIA			
	WR	5,669,176	09/1997	MILLER			
	XR	6,145,243	11/2000	WIGTON et al.			
	YR	6,286,249	09/2001	MILLER et al.			

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GROUP 3600

FOREIGN PATENT DOCUMENTS:

CREATION PATENT DOCUMENTS							Abstract		Readily Available	
		Document Number	Date MM/YYYY	Country	Inventor Name		Enclosed	No	Enclose	No
KR	ZR	717,903	01/1932	FRANCE	MOUROT					
	AAR									

OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

KR	BBR	GRANT et al., "Electrophysiological responses of receptor neurons in mosquito maxillary palp sensilla to carbon dioxide, <i>J Comp Physiol A</i> 177:389-396 (1995)								
	CCR									

Examiner

Kurt Rowan

Date Considered:

10-21-2002

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.



PTO/SB/08B (10-01)
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Substitute for form 1449B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>		Complete if Known	
		Application Number	09/682247
		Filing Date	8/9/2001
		First Named Inventor	Miller et al.
		Group Art Unit	3643
		Examiner Name	Rowan
Sheet 1	of 1	Attorney Docket Number	MAR 06 2002

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
KR ↓		PETERSON and BROWN, "Studies of the Responses of the Female <i>Aedes</i> Mosquito. Part III. The Response of the <i>Aedes Aegypti</i> (L.) to a Warm Body and its Radiation," Biting Insect Technology, 1951 pgs. 535-541.	
		CARESTIA and SAVAGE, "Effectiveness of Carbon Dioxide as a Mosquito Attractant in the CDC Miniature Light Trap," J. American Mosquito Control Assn., Vol. 27, No. 1, March 1967, pgs. 90-92.	
		SERVICE, "Mosquito Ecology Field Sampling Methods," ch. 5, Sampling Adults by Animal Bait Catches and by Animal-Baited Traps, 2 nd ed, 1995, pgs. 349-498.	
		SERVICE, "Mosquito Ecology Field Sampling Methods," ch. 6, Sampling Adults by Carbon Dioxide Traps, Light Traps, Visual Attraction Traps and Sound Traps, 2 nd ed, 1995, pgs. 499-610.	
		FLOOR, BOIKE, RATHBURN, SIZEMORE and KING, "Mosquito Trapping Studies to Determine the Efficacy of Two Models of the Flowtron® Mosquito Luring Device," J. Florida Anti-Mosquito Assn., Vol. 56, No. 1, 1985, pgs. 13-17.	
		Dipteran Collection Equipment Folder, American Biophysics Corporation	
		Owner's Manual, BugVac™ Model 1101 Electronic Insect Killer	
		KLINE, "Comparison of Two American Biophysics Mosquito Traps: The Professional and a New Counterflow Geometry Trap," J. American Mosquito Control Assn., Vol. 15, No. 3, 1999, pgs. 276-282.	
		BURKETT, LEE, LEE, KIM, LEE, LEE, SHIN, WIRTZ, CHO, CLABORN, COLEMAN, AND KLEIN, "Light, Carbon Dioxide, and Octenol-Baited Mosquito Trap and Host-Seeking Activity Evaluations for Mosquitoes in a Malarious Area of the Republic of Korea," J. American Mosquito Control Assn., Vol. 17, No. 3, 2001, pgs. 196-205.	

Examiner Signature	Rowan	Date Considered	10-21-2002
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹Applicant's unique citation designation number (optional). ²Applicant is to place a check mark here if English language Translation is attached.

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